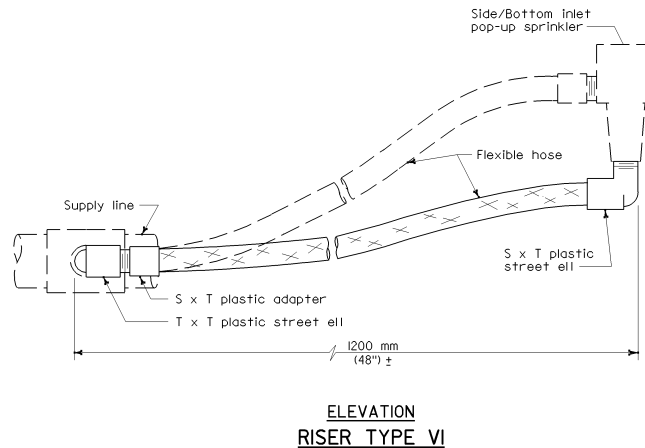


The diagrams illustrate four different riser types used in fire protection systems:

- ELEVATION RISER TYPE I:** Shows a riser with a sprinkler at the top, a coupling, a T x T plastic coupling, and a flexible riser. The height is indicated as 25 mm (1").
- ELEVATION RISER TYPE II:** Shows a riser with a sprinkler at the top, a coupling, a flexible riser, and a breakaway coupling. The height is indicated as 75 mm (3").
- ELEVATION RISER TYPE III:** Shows a riser with a sprinkler at the top, a coupling, a flexible riser, and a breakaway coupling. The height is indicated as 450 mm (18") Min.
- ELEVATION RISER TYPE IV:** Shows a riser with a sprinkler at the top, a coupling, a flexible riser, and a breakaway coupling. The height is indicated as 450 mm (18") Min.



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